

SECOND STAGE LARVA: Not readily distinguishable from the second stage larva of Praon.

THIRD STAGE LARVA: Very similar to same stage of Praon, except that it is slightly larger and head is more pointed. Length nearly 2 mm.



Fig. 2. *Aphidius rose* Hal. (?). First Stage Larva.

Before concluding we wish to take this opportunity of expressing our gratitude to Messrs. Viereck, Pergande and H. S. Smith for the determination of specimens.

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#### TRICRANIA SANGUINIPENNIS SAY.

A female specimen of this species was taken on the under side of a piece of board in a sand pit in Framingham, Mass., April 16, 1905, and with it was a large mass of what I have considered to be the eggs. They are now very much shrunken and discolored but seem to be elongate oval in shape, measuring more than half a millimeter in length and about one third as wide.

The other inhabitants of this sand pit are *Cicindela rugifrons*, *C. generosa*, and possibly a few sand burrowing hymenoptera.

A male specimen of this beetle has recently been brought to me; this was also found in a sandy place. These two specimens are the only ones that I have seen from this locality.

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